

4. The barrier device of claim 2, wherein the fixed-permanent surface includes: a floor portion.
5. The barrier device of claim 2, wherein the fixed permanent surface includes: a ceiling portion.
6. The barrier device of claim 2, wherein the fixture includes: an attachment point between shower faucet handles and the surface portion.
7. The barrier device of claim 6, wherein the barrier material includes: a disc shape with a center through-hole therethrough for fitting adjacent to the attachment point between the shower faucet handles and the surface portion.
8. The barrier device of claim 2, wherein the fixture includes: an attachment point between a pipe and the surface portion.
9. The barrier device of claim 8, wherein the barrier material includes: a conical shape with a center through-hole therethrough for fitting adjacent to the attachment point between the pipe and the surface portion.
10. The barrier device of claim 9, wherein the center through-hole further includes:
a variable size opening for fitting about different pipe diameters.
11. The barrier device of claim 8, wherein the pipe includes: a drainline for a sink.
12. The barrier device of claim 8, wherein the pipe includes: an incoming waterline for a sink.

13. The barrier device of claim 8, wherein the pipe includes: a water line for a showerhead.
14. The barrier device of claim 2, wherein the fixture includes: a stem extending into the room, the stem between the surface portion and an electric powered fixture.
15. The barrier device of claim 14, wherein the electric powered fixture includes: a ceiling fan.
16. The barrier device of claim 14, wherein the electrical powered fixture includes: a light.
17. The barrier device of claim 14, wherein the barrier material includes:
a bell shape with a center through-hole therethrough for fitting about the stem.
18. The barrier device of claim 17, wherein the center through-hole further includes:
a variable size opening for fitting about different stem diameters.
19. The barrier device of claim 2, wherein the fixture includes: a drain receptical.
20. The barrier device of claim 19, wherein the barrier material includes:
a cup shaped insert having a center through-hole for fitting with the drain receptical.
21. The barrier device of claim 2, wherein the fixture includes: an air vent cover.
22. The barrier device of claim 21, wherein the barrier material includes:
a rectangular shaped insert having a rectangular shaped opening for fitting with the vent cover.

23. The barrier device of claim 2, wherein the fixture includes: a wall switch and a cover.
24. The barrier device of claim 23, wherein the barrier material includes:
a rectangular shaped insert having at least one through-hole for a toggle switch for fitting between the cover and the wall switch.
25. The barrier device of claim 2, wherein the fixture includes: telephone jack and a cover.
26. The barrier device of claim 25, wherein the barrier material includes:
a rectangular shaped insert having at least one through-hole for a telephone jack connector for fitting between the cover and the telephone jack.
27. The barrier device of claim 2, wherein the fixture includes: a thermostat mounted to a wall portion.
28. The barrier device of claim 27, wherein the barrier material includes:
a rectangular shaped insert having a through-hole therethrough for fitting between the thermostat and the wall portion.
29. The barrier device of claim 2, wherein the fixture includes: an electrical socket and a cover.
30. The barrier device of claim 29, wherein the barrier material includes:
a rectangular shaped insert having at least one through-hole therethrough for fitting between the electrical socket and the cover.

31. The barrier device of claim 2, wherein the fixture includes: a cable socket and a cover.
32. The barrier device of claim 31, wherein the barrier material includes:
a rectangular shaped insert having at least one through-hole therethrough for fitting
between the cable socket and the cover.
33. The barrier device of claim 1, further comprising: a package for housing at least one
barrier material.
34. A method for impeding a route of travel for crawling arthropods from entering along
surface attached fixtures in enclosed and semi-enclosed spaces, comprising the steps of:
associating an arthropod deterring substance with a barrier material; and
positioning the barrier material about a surface attachment portion for a fixture within an
interior space, wherein the barrier material impedes the arthropods from traveling into the space.
35. The method of claim 34, wherein the positioning step includes:
positioning the barrier material adjacent a wall surface attachment portion.
36. The method of claim 34, wherein the positioning step includes:
positioning the barrier material adjacent a ceiling surface attachment portion.
37. The method of claim 34, wherein the positioning step includes:
positioning the barrier material adjacent a floor surface attachment portion.